

**CONTENTS** CONTINUED

<b>Interobserver variability of carotid Doppler peak velocity measurements among technologists in an ICAVL-accredited vascular laboratory</b>	<b>735</b>
Marc M. Corriveau, MD, FRCS(C), and K. Wayne Johnston, MD, FRCS(C), <i>Montreal, Quebec; and Toronto, Ontario, Canada</i>	
<b>Perceptual and instrumental evaluation of voice and tongue function after carotid endarterectomy</b>	<b>742</b>
Louise M. Cahill, PhD, Bruce E. Murdoch, PhD, DSc, Timothy McGahan, MBBS, FRACS(Vascular), Harry Gibbs, MBBS, FRACP, Jennifer Lethean, PhD, and Kirsty MacKenzie, PSpPath, <i>Brisbane, Australia</i>	
<b>Renal revascularization in Takayasu arteritis-induced renal artery stenosis</b>	<b>749</b>
Fred A. Weaver, MD, S. Ram Kumar, MD, Albert E. Yellin, MD, Scott Anderson, MD, Douglas B. Hood, MD, Vincent L. Rowe, MD, Rodanthi C. Kitridou, MD, Roy D. Kohl, MD, and Jason Alexander, MD, <i>Los Angeles, Calif</i>	
<b>Results of perioperative measurements of ankle-brachial index in popliteal artery entrapment syndrome</b>	<b>758</b>
Volker Ruppert, MD, Frauke Verrel, MD, Sonja N. Geppert, Mojitaba Sadeghi-Azandaryani, MD, Dominik Burklein, MD, and Bernd Steckmeier, MD, PhD, <i>Munich, Germany</i>	
<b>Creating a useful vascular center: A statewide survey of what primary care physicians really want</b>	<b>763</b>
Tara Karamlou, MD, Gregory Landry, MD, Gary Sexton, PhD, Benjamin Chan, MS, Gregory Moneta, MD, and Lloyd Taylor, MD, <i>Portland, Ore</i>	
<b>Total laparoscopically and robotically assisted aortic aneurysm surgery: A critical evaluation</b>	<b>771</b>
Ralf Kolvenbach, MD, PhD, Elisabeth Schwierz, MD, Sergej Wasilljew, MD, Abdul Miloud, MD, Ariane Puerschel, MD, and Laslo Pinter, MD, <i>Düsseldorf, Germany</i>	
<b>Laparoscopy-assisted reconstruction to treat severe aortoiliac occlusive disease: Early and midterm results</b>	<b>777</b>
Yves S. Alimi, MD, PhD, Giovanni De Caridi, MD, Olivier Hartung, MD, Pierre Barthélemy, MD, PhD, Karim Aissi, MD, Andres Otero, MD, Maher Amer, MD, and Roch Giorgi, MD, PhD, <i>Marseilles, France</i>	
<b>Predictors of repair and effect of gender on treatment of ruptured abdominal aortic aneurysm</b>	<b>784</b>
Andrew D. Dueck, MD, MSc, K. Wayne Johnston, MD, David Alter, MD, PhD, Andreas Laupacis, MD, PhD, and Daryl S. Kucey, MD, MSc, MPH, <i>Toronto, Ontario, Canada</i>	
<b>Feasibility of preoperative computer tomography in patients with ruptured abdominal aortic aneurysm: A time-to-death study in patients without operation</b>	<b>788</b>
G. M. Lloyd, MRCS, M. J. Bown, MD, MRCS, M. G. A. Norwood, MRCS, R. Deb, MB, ChB, G. Fishwick, FRCR, P. R. F. Bell, MD, FRCS, and R. D. Sayers, MD, FRCS, <i>Leicester, England</i>	